L Number	Hits	Search Text	DB	Time stamp
-	66	Cadence and VCC and @ad < "20001017"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:26
-	66	Cadence and (VCC "Virtual Component Codesign") and @ad < "20001017"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:25
-	0	Cadence and "Virtual Component Codesign" and @ad < "20001017"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:26
-	0	Cadence and "Virtual Component Codesign"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:26
-	0	"Virtual Component Codesign"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:26
-	3151	Cadence and @ad < "20001017"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:26
-	91	Cadence and @ad < "20001017" and "system level"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:27
-	3	Cadence and @ad < "20001017" and "system level" and "integration system"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:27
-	3	Cadence and @ad < "20001017" and "system level simulation"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:28
-	3	Cadence and @ad < "20001017" and ("system level simulation" "system level simulating")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:29
-	3	"Cadence Design Systems" and @ad < "20001017" and ("system level simulation" "system level simulating")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:31
-	3	"Cadence Design Systems" and @ad < "20001017" and ("system level" "system-level") adj (simulation simulating simulator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:33

-	3	"Cadence Design Systems" and @ad < "20001017" and ("system level" "system-level") adj (simulation simulating simulator) and (system cadence level simulation simulating simulator simulate model behavior capturing capture captured simulated mapping architecture wire connection component element schedule schedulable schedulator scheduling identifying identification identified message messaging messages reaction step hierarchical embedded embed consumer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/29 14:40

google
Hardware - software co-design of embedded telecommunication system
Linking CAD with Structureal Analysis